

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,814,327 B2
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INVENTOR(S) : Ahuja et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At column 1, line 32, delete “,” between the words, “information” and “leaks”

At column 3, delete lines 5 through 14, duplicate paragraph

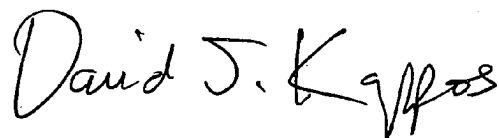
“FIG. 1 illustrates a simple prior art configuration of a local area network (LAN) **10** connected to the Internet **12**. Connected to the LAN **10** are various components, such as servers **14**, clients **16**, and switch **18**. There are numerous other known networking components and computing devices that can be connected to the LAN **10**. The LAN **10** can be implemented using various wireline or wireless technologies, such as Ethernet and 802.11b. The LAN **10** may be much more complex than the simplified diagram in FIG. 1, and may be connected to other LANs as well.”

At column 3, line 54, after, “as a client 16.”, insert

--In one embodiment, the capture system 22 intercepts all data leaving the network. In other embodiments, the capture system can also intercept all data being communicated inside the network 10. In one embodiment, the capture system 22 reconstructs the documents leaving the network 10, and stores them in a searchable fashion. The capture system 22 can then be used to search and sort through all documents that have left the network 10. There are many reasons such documents may be of interest, including network security reasons, intellectual property concerns, corporate governance regulations, and other corporate policy concerns.--

Signed and Sealed this

Sixteenth Day of November, 2010



David J. Kappos
Director of the United States Patent and Trademark Office